

ABSTRACT

A flat panel display device is provided which is capable of reliably inhibiting the surface temperature of a relevant portion of the casing of the flat panel display device from rising too much while efficiently cooling the inside of the casing. The flat panel display device (100) of the invention includes: a flat display panel (11); a front cover (15) having an opening matching a display surface of the flat display panel (11); and a casing (18) having a first casing section (20) and a second casing section (21) and covering a rear side of the flat display panel (11), the first casing section (20) having a lower thermal conductivity than the second casing section (21), extending upwardly from the second casing section (21), and being provided with a vent hole.